

13/B EXON 4/19/03 No.

Docket No. 90065.001020/17732.8011.00

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

Assistant Commissioner For Patents Washington, DC 20231

AMENDMENT

In response to the office action mailed January 2, 2003, Applicants hereby amend the specification and drawings and will promptly submit a supplemental declaration.

APR-9 2004

76 T CENTER 2800

AMENDMENT TRANSMITTAL LETTER (Large Entity) Applicant(s): Martin E. Kordesch, et al. 90065									Docket No. 5.001020/17732.8011.00		
Serial No. 09/682,151			ng Date 27, 2001		Examiner Chris C. Shu			Group Art Unit 2815			
CONTACT METHOD FOR THIN SILICON CARBIDE EPITAXIAL LAYER AND SEMICONDUCTOR PROVICES FORMED BY THOSE METHODS APR 0 7 2003 (5)											
TO THE ASSISTANT COMMISSIONER FOR PATENTS: Transmitted herewith is an amendment in the above-identified application. The fee has been calculated and is transmitted as shown below.											
CLAIMS AS AMENDED											
	CLAIMS REM		HIGHEST # PREV. PAID FOR		BER EXTRA		RATE		ADDITIO		
TOTAL CLAIMS	15		20 =			x	\$18.0	50		\$0.00	
INDEP. CLAIMS	2		3 =		0	х	\$84.0	აი		\$0.00	
Multiple Dependent Claims (check if applicable)										\$0.00	
	···		TOTAL ADDITION	NAL FEE FC	OR THIS AME	END'	MENT			\$0.00	
Please change A duplicate A check in The Communic communic A duplicate	cation or credite copy of this additional filing	t Account N s sheet is e of hereby auth dit any over s sheet is e ng fees requation proce	No. enclosed. to cover the thorized to charge perpayment to Depos	e filing fee is e payment of t osit Account N .F.R. 1.16.	the following f No. 7.	fees		=	3	RECEIVED	
Thomas R. FitzGe Reg. N . 26, 730 16 E. Main Street, R chester, New Yo Telephone (585) 45 Fax (585) 454-6364	, Suite 210 York 14614-18 154-2250	103			I certify that onApril 2,200 first class mail Assistant Con 20231.	03 il unde ommiss	der 37 C.F. ssioner for	with the U.F.R. 1.8 and or Patents	J.S. Postal	Service as ssed to the gton, D.C.	

CC:

Kathleen A. Manczuk

Typed or Printed Name of Person Mailing Correspondence

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MAILING BY FIRST CLASS MAIL (37 CFR 1.8)	Docket No.
Kordesch, et al.	90065.001020/17732.8011.00
Filing Date July 27, 2001 APR 0 Z Examiner Chris C. Chu	Group Art Unit 2815
METHOD FOR THIN SIE CON CAREIDE EPITAXIAL LAYE UCTOR DEVICES FORMED BY THOSE METHODS	ER AND
S <u>Amendment (7 pages)</u> (Identify type of correspondence)	
n the United States Postal Service as first class mail in an	envelope addressed to: The
er for Patents, Washington, D.C. 20231 on April of (Date of Date of Date of Person of Person Mailing	Manczuk Mailing Correspondence) Marceus
Note: Each paper must have its own certificate of mailing.	RECEIVED APR -9 2004 TECHNOLOGY CENTLR 2800
	Filing Date July 27, 200 METHOD FOR THIN SIDEON CARBIDE EPITAXIAL LAYE UCTOR DEVICES FORMED BY THOSE METHODS Amendment (7 pages) (Identify type of correspondence) In the United States Postal Service as first class mail in an early for Patents, Washington, D.C. 20231 on Kathleen A. M. (Typed or Printed Name of Person Mailing) (Signature of Person Mailing)